

EPA Region 1 Clean Water Act Inspection Data Entry Form: 3560EZ

Version 1.05

Inspector:		Andrew Spejewski		Date form completed:		:	8/4/2016		
Section A: Facility Information									
Inspection start date:		7/23/2015	Ins	Inspection start time:		8:30AM			
Inspection end date (if more than one day):		7/23/2015	Ins	Inspection finish time:		2:00 PM			
NPDES ID:		Enter text	Fed	Federal facility?		No			
Name and Location of Facility Inspected:									
	Name:	Burlington MS4							
	Address:	53 Lavalley Lane							
	City:	Burlington		State:	VT	ZIP:	05402		
Facility Representative #1:									
	Name:	Laurie Adams		Title:	Assistant Director DPW Water Quality				
	Address (if off-site):	Enter text							
	City:	Enter text		State:	Enter text	ZIP:	Enter text		
	Phone #:	802-863-4501		Email:	Enter text				
Facility Representative #2 (if necessary):									
	Name:	Enter text		Title:	Enter text				
	Address (if off-site):	Enter text							
	City:	Enter text		State:	Enter text	ZIP:	Enter text		
	Phone #:	Enter text		Email:	Enter text				
Section B:	Compliance	e Monitoring Information							
Clean Water Act Section (choose from only one of the following):									
	CWA §308[8[A][B]: NPDES Stormwater - MS4							
	CWA §311: Oil and Hazardous Substances		Choose an item						
	CWA §404: Permits for Dredge and Fill Material			Choose an item					
Compliance Monitoring Type:			Municipal Separare Storm Sewer System (MS4) Inspection						
Compliance Monitoring Reason:			Agency Priority						
If Agency Priority, then specify priority(s):									
	OECA - CAFO								
OECA - CAFO Region Initiative A				Areas					
OECA - CSOs w/ < 50,000 service				population					
OECA - CSOs w/ >= 50,000 servic				e population					
OECA - MS4s Phase I									
OECA - MS4s Phase II									

OECA - SSOs ≥ 10 MGD and < 100 MGD						
Region 1 - Environmental Justice						
Region 1 - Green Economy / Green Infrastructure	\boxtimes					
Region 1 - Industrial Laundries						
Region 1 - Lead Poisoning						
Region 1 - Municipal Infrastructure						
Region 1 - Pollution Prevention & Resource Cons						
Region 1 - Ship / Boat Yards						
Region 1 - Wet Weather						
Compliance Monitoring Agency Type:						
Was this a Joint Compliance Monitoring Activity?						
If Joint, which party had the lead?	Choose an item	n or leave blank if N/A				
If State lead, what was the purpose of EPA participation?	Choose an item	n or leave blank if N/A				
Section C: ICDS Information						
Did you observe deficiencies (potential violations) during the inspection?		No				
Potential excess emission in violation of regulations:						
Potential failure to						
complete or submit a notification, report, certification, or n						
follow a permit condition(s):						
follow a required sample monitoring procedure or laborato						
follow or develop a required management practice or proce						
identify and manage a regulated waste or pollutant in any i						
maintain a record or failure to disclose a document:						
maintain/inspect/repair meters, sensors, and recording equi						
1 1	obtain a permit, product approval, or certification:					
report regulated events such as spills, accidents, etc.:	Ш					
Potential incorrect use of a material (pesticide, waste, product unapproved material:) or use of an					
Potential violation of a compliance schedule in an enforceable						
If you observed deficiencies, did you communicate the deficiencies to the during the inspection?		Choose an item				
If yes, did you observe the Facility take any actions during the address the deficiencies noted?	Choose an item					
If yes, what actions were taken? Choose an item	1					
If the Facility reduced pollution, what pollutant was	reduced?	Enter text				
Did you provide <i>general compliance assistance</i> in accordance with the porole of the EPA inspector in providing compliance assistance during inspector.	Yes					
Did you provide <i>site-specific compliance assistance</i> in accordance with the role of the EPA inspector in providing compliance assistance during it	Yes					
Comments: IDDE component of MS4 covered						